

**IN THE SPECIFICATION**

Please replace paragraph 0021 of the Specification with the following replacement paragraph:

[0021] Location information may be provided via a variety of methods. Methods and apparatus for determining an expected location of a network device based on a signal strength of the network device received at one or more wireless gateways or base stations of a wireless network are disclosed in United States Patent ~~Application Serial No. (Atty Docket 10012344-1), entitled Locating and Mapping Wireless Network Devices via Wireless Gateways No. 6,826,162, issued to Haines et al. on November 30, 2004,~~ which is commonly assigned and incorporated by reference herein. Other methods of providing expected location of a network device may include the use of a global positioning system (GPS) incorporated into each network device. The use of radio frequency (RF) tags and proximity sensors is yet another method of obtaining the expected location information on a continuous, periodic or on-demand basis. Suitable methods of obtaining expected location information thus include any method that is capable of dynamic updates and that does not rely solely on user or operator knowledge of the device locations. The following embodiments will be described with reference to the methods of obtaining location information described in United States Patent ~~No. 6,826,162 Application Serial No. (Atty Docket 10012344-1)~~ noted above. Figures 1-6B and accompanying description relate to these methods. However, it will be apparent to those skilled in the art that other methods of obtaining dynamic mapping information may be substituted herein.